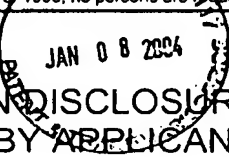



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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>			Complete if Known		
			Application Number	10/644,578	
			Filing Date	August 20, 2003	
			First Named Inventor	Patrick J. Lutz	
			Art Unit	N/A	
Examiner Name	Not Yet Assigned				
Attorney Docket Number	05408/100K559-US1				
Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	5405862			
	2.	6143204			
	3.	6121302			
	4.	3987184			
	5.	4172140			
	6.	6582627			

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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¹ Applicant's unique citation designation number (optional). ² See attached Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the application number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
/S.G./	7.	E. Kull, et al., "Mixtures of Quaternary Ammonium Compounds and Long-Chain Fatty Acids as Antifungal Agents," Applied Microbiology, 9:538-541 (1961).		
/S.G./	8.	Bennassi, CA, et al., "Dehydroacetic Acid Sodium Salt Stability in Cosmetic Preservative Mixtures," Int'l. J. Cosmetic Sci., 10:29-37 (1988).		
/S.G./	9.	A. Gazzaniga et al.: "Controlled Release of Dehydroacetic Acid Sodium Salt for the Stability Improvement of Cosmetic Formulations," Database CA 'Online!, Chemical Abstracts Service, Columbus, Ohio, US, retrived from STN Database accession no. 122:38500; XP002262187; abstract & Internaitonal Journal of Cosmetic Science (1994), 16(3), 105-12.		
/S.G./	10.	C.A. Benassi et al.: "Interaction Between Dehydroacetic Acid Sodium Salt and Formaldehyde: Structural Identification of the Product," Database CA 'Online!, Chemical Abstracts Service, Columbus, Ohio, US; retrived from STN Database acession no. 109:134818; XP002262188; cited in application ; abstract & Journal of the Society of Cosmetic Chemists (1988), 39(2), 85-92.		
/S.G./	11.	International Search Report		

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/Sharmila Gollamudi/

04/25/2007